

SPECIFICATION AMENDMENT

Title is revised as follows:

FLAT BOARD TYPE BRUSHLESS DC MOTOR

Paragraph from Page 1, lines 3 to 16 is revised and replace as follows:

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates to a flat board type brushless DC (BLDC) motor which has more than one plate stator and rotor structure. More particularly, the stator structure consists of the slotted lamination stator core and laminated stator teeth core. The rotor structure consists of a magnetic plate core installed with a permanent magnet or a laminated rotor core with a die-casting aluminum or copper of the short circuit configuration. The stator and rotor are faced each other. The BLDC motor is basically configured a housing frame with stator, shaft, rotating frame with rotor and bearings. The multi flat board type BLDC motor forms more than one structure of the stators and rotors. The flat board type BLDC motor of the present invention is able to increase the output power by using wider diameter against axial length per unit volume. So, it is possible to vary the capacity of output power by adopting the multiple stators and rotors to produce the higher power.

The subtitle, page 1, line 18 is revised and replace as follows:

2. Related Prior Art

The subtitle, page 2, line 11 is revised and replace as follows:

SUMMARY OF THE INVENTION

The subtitle, page 4, line 13 is revised and replace as follows:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

The subtitle, "INDUSTRIAL APPLICABILITY," on page 7, line 8 is deleted.